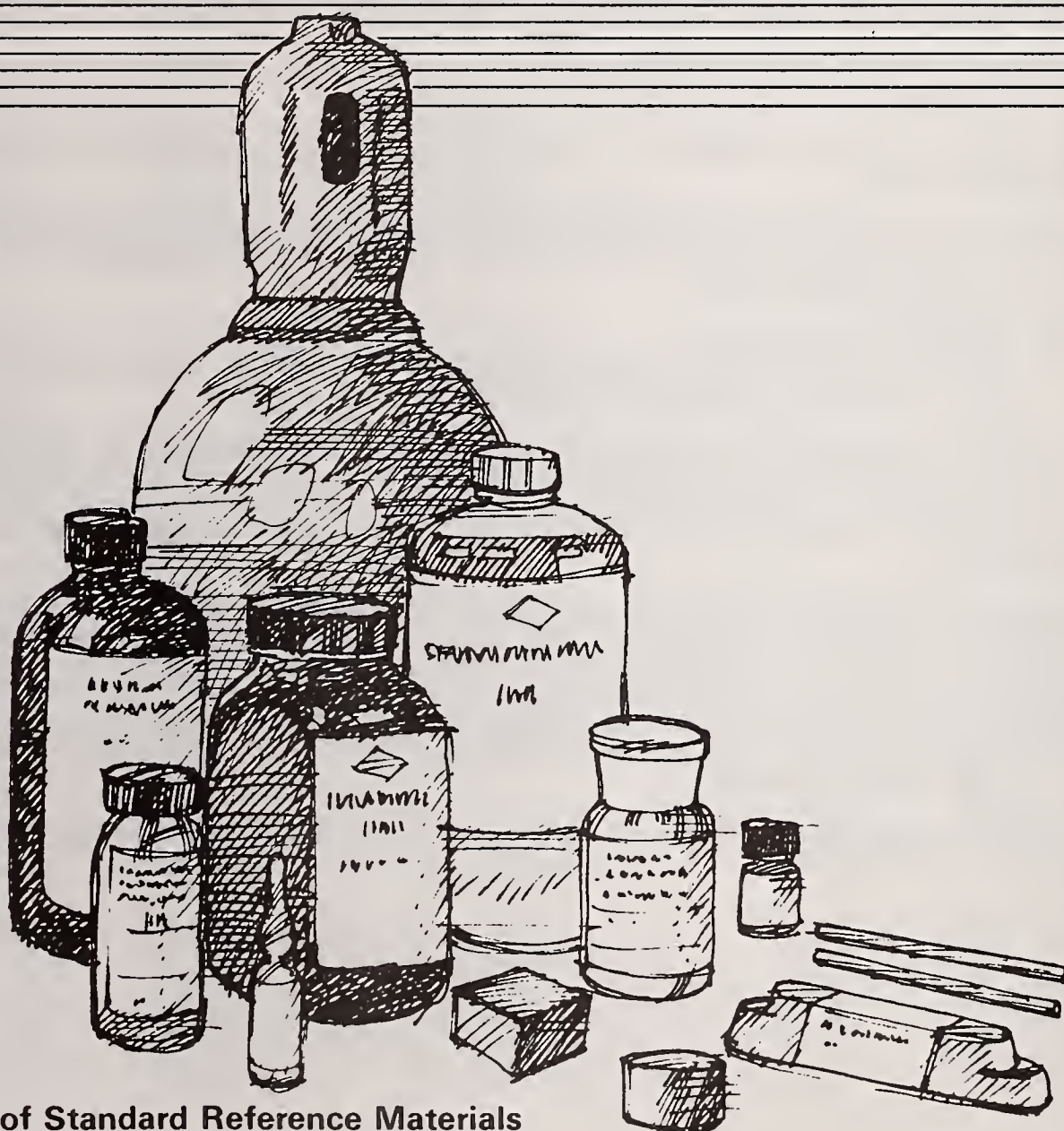


# NBS Standard Reference Materials 1981-1982 Price List

October 1981



Office of Standard Reference Materials  
Room B311, Chemistry Bldg.  
National Bureau of Standards  
Washington, DC 20234  
Telephone: 301-921-2045

## ORDERING PROCEDURE

Orders should be addressed to the Office of Standard Reference Materials, Room B311, Chemistry Building, National Bureau of Standards, Washington, DC 20234 (Telephone 301-921-2045). Orders should give the number of units, catalog number and name of the standard requested. For example: 1 unit of SRM 11h, Basic-Open Hearth Steel, 0.2 percent C. These materials are distributed only in the units listed. Acceptance of an order does not imply acceptance of any provision set forth in the order contrary to the policy, or regulations of the National Bureau of Standards or the US Government.

Prices listed herein are subject to change without notice. Prices in effect at time of shipment will be billed to the purchaser. No discounts are given on NBS Standard Reference Materials. Payments not accompanying purchase orders are expected within 30 days after receipt of invoices.

Payments of foreign orders may be made by any of the following:

- (a) UNESCO coupons,
- (b) banker's draft against U.S.A. bank,
- (c) bank to bank transfer to U.S.A. bank,
- (d) letter of credit\* on a U.S.A. bank, or
- (e) by International Money Order.

Pro-forma invoice service requires 6 to 8 weeks to process, and is furnished only to those requiring such service.

\*Letters of Credit may be used as advance payment for SRM's; they will be accepted from banks in the United States only. Only the documents listed below will be furnished:

- (1) Six Commercial Invoices,
- (2) Packing List,
- (3) Certificate of Origin, and
- (4) Airway Bill (only if material is shipped Collect; no receipt can be furnished for material shipped by International Air Parcel Post).

DOMESTIC SHIPMENTS of material (except for restricted categories) for the United States and Canada are shipped prepaid if the parcel does not exceed weight limitations. For restricted categories and where the purchaser requests a special mode of shipment, the shipment will be sent collect; the Bureau does not prepay and add these shipping charges to the billing invoice.

FOREIGN SHIPMENTS of materials are shipped by prepaid International Air Parcel Post, subject to size, weight, and category of material limitations. Any other mode of shipment requested by a customer must be paid for by the customer. Shipments excluded from International Air Parcel Post are shipped Air Freight Collect. Certain materials must be handled through an agent (shipping or brokerage firm) located in the U.S. as designated by the purchaser. These parcels will be packed for overseas shipment and forwarded express collect to the US firm designated as agent.

NOTE: All shipments are made in compliance with existing regulations pertaining to the material at time of shipment.

SRM	TYPE	PRICE
GM-1	HYDROGEN IN STEEL SET 1A	124
GM-2	HYDROGEN IN STEEL SET 2B	124
GM-6	DOT-6M NUCLEAR CONTAINER	47
GM21	POLYURETHANE FLEXIBLE	47
GM23	POLYURETHANE FLEXIBLE	47
GM25	POLYURETHANE FLEXIBLE	47
GM27	POLYURETHANE FLEXIBLE	47
GM29	POLYURETHANE FLEXIBLE	47
GM31	POLYURETHANE RIGID	47
GM35	POLYURETHANE RIGID	47
GM37	POLYURETHANE RIGID	47
GM39	POLYURETHANE RIGID	47
GM40	POLYURETHANE RIGID	47
GM41	POLYURETHANE RIGID	47
GM43	TRIMER RIGID	47
GM47	POLYSTYRENE EXPANDED	47
GM49	POLYSTYRENE EXTRUDED	47
GM51	POLYSTYRENE EXTRUDED	47
GM53	POLYSTYRENE EXTRUDED	47
GM57	PHENOLIC FOAM	47
GM754	ICTA POLYSTYRENE DTA	74
GM757	ICTA LOW TEMP SET DTA	86
GM758	ICTA MOD TEMP SET DTA	91
GM759	ICTA MID TEMP SET DTA	91
GM760	ICTA HIGH TEMP SET DTA	91
GM761	ICTA THERMOGRAIMETRY SET	58
RM-1C	AL CUBE ULTRA PURITY	129
RM-1R	AL ROD ULTRA PURITY	80
RM5	CU LOW TEMP HEAT CAPACTY	64
RM31	DOPED GLASS FIBERS EPMA	143
RM40	POLYSTYRENE SOL RHEOLOGY	279
RM-45B	HOMO. RIVER SEDIMENT	93
RM49	OXALIC ACID, C-14	172
RM50	ALBACORE TUNA	74
U-0002	ENRICHED U308, U-235	178
U-005	ENRICHED U308, U-235	162
U-010	ENRICHED U308, U-235	175
U-015	ENRICHED U308, U-235	175
U-020	ENRICHED U308, U-235	176
U-030	ENRICHED U308, U-235	162



SRM	TYPE	PRICE
U-050	ENRICHED U308, U-235	176
U-100	ENRICHED U308, U-235	177
U-150	ENRICHED U308, U-235	178
U-200	ENRICHED U308, U-235	178
U-350	ENRICHED U308, U-235	181
U-500	ENRICHED U308, U-235	184
U-750	ENRICHED U308, U-235	188
U-800	ENRICHED U308, U-235	189
U-850	ENRICHED U308, U-235	190
U-900	ENRICHED U308, U-235	191
U-930	ENRICHED U308, U-235	192
U-970	ENRICHED U308, U-235	188
1C	LIMESTONE, ARGILLACEOUS	64
3D	WHITE IRON	64
4K	CAST IRON	64
5L	CAST IRON	71
6G	CAST IRON	65
7G	CAST IRON (HI-PHOS)	60
8J	CARBON STL (BESS) 0.1C	56
11H	CARBON STL BOH 0.2C	60
12H	CARBON STL BOH 0.4C	60
13G	CARBON STL BOH 0.6C	60
14E	CARBON STL BOH 0.8C	60
15G	CARBON STL BOH 0.1C	60
16E	CARBON STL BOH 1.0C	60
17C	SUCROSE POLARIMETRIC	109
19G	CARBON STL BOH 0.2C	60
20G	CARBON STL BOH 0.4C	59
27F	IRON ORE, SIBLEY (POWDER)	66
30F	LA STL CR-V (SAE 6150)	60
32E	LA STL NI-CR (SAE 3140)	60
36B	LA STL CR2-MO1	60
37E	BRASS, SHEET	60
39I	BENZOIC ACID COMBUSTION	59
40H	SODIUM OXALATE-REDOX	56
41B	DEXTROSE POLARIMETRIC	52
42G	TIN FREEZING POINT	83
43H	ZINC FREEZING POINT	72
44F	AL FREEZING POINT	101
45D	CU FREEZING POINT	72

CRM	TYPE	PRICE
49E	LEAD FREEZING POINT	72
50C	TOOLSTL W18-CR4-V1	60
53E	BEARING METAL, LEAD-BASE	60
54D	BEARING METAL, TIN-BASE	60
57A	SILICON METAL	68
58A	FERROSILICON (75%)	60
59A	FERROSILICON (50%)	70
64C	FERROCHROMIUM HIGH CARBON	63
68C	FERROMANGANESE, HI CARBON	84
69B	BAUXITE (ARKANSAS)	73
70A	FELDSPAR, POTASH	59
71	CALCIUM MOLYBDATE	55
72G	LA STEEL (SAE 4130)	69
73C	S. S. CR13 (SAE 420)	60
76A	BURNT REFRACT (AL2O3-40%)	77
77A	BURNT REFRACT (AL2O3-60%)	77
78A	BURNT REFRACT (AL2O3-70%)	77
79A	FLUORSPAR, CUSTOMS GRADE	65
81A	GLASS SAND HIGH IRON	56
82B	ALLOY CAST IRON, NI-CR	60
84J	ACID POTASSIUM PHTHALATE	51
85B	ALUMINUM ALLOY, WROUGHT	60
87A	ALUMINUM-SILICON ALLOY	60
88A	LIMESTONE, DOLOMITE	59
89	LEAD BARIUM GLASS COMP	52
90	FERROPHOSPHOROUS	55
91	OPAL GLASS COMP	52
92	LOW BORON GLASS COMP	52
93A	BOROSILICATE GLASS COMP	71
94C	ZN-BASE DIE-CASTING ALLOY	59
97A	CLAY, FLINT	129
98A	CLAY, PLASTIC	129
99A	FELDSPAR, SODA	59
100B	LA STL MN2 (SAE T1340)	60
101F	S S CR18-NI-10(AISI 3041)	60
103A	CHROME REFRACTORY	52
105	LA STL HIGH S, C ONLY	49
106B	LA STL CR-MO-AL	60
107B	ALLOY CAST IRON, NI-CR-MO	60
113A	ZINC ORE (TRI-STATE CONC)	51

SRM	TYPE	PRICE
114M	CEMENT FINENESS	72
115A	ALLOY CAST IRON, CU-NI-CR	60
120B	PHOSPHATE ROCK (POWDER)	71
121D	S. S TIO.3 (SAE 321)	57
122G	CAST IRON CAR WHEEL	66
123C	S.S NB 0.7 (SAE 347)	57
125B	LA STL SI 3	60
126C	H.A. STL NI36	56
127B	SOLDER (SN40-PB60)	60
129C	STL RESUL S 0.2(SAE 1112)	56
131C	LA STL SI (C,S ONLY)	63
132B	TOOLSTL M05-W6-CR4-V2	56
134A	TOOLSTL M08-W2-CR4-V1	60
136C	POTASSIUM DICHROMATE	56
139B	LA STL CR-NI-MO(AISI 8640	59
140B	BENZOIC ACID MICRO	53
141C	ACETANILIDE MICRO	51
142	ANISIC ACID MICRO	51
143C	CYSTINE MICRO	51
147	TRIPHENYL PHOSPHATE MICRO	53
148	NICOTINIC ACID MICRO	47
152A	CARBON STL BOH.5 C+.03 SN	60
153A	TOOLSTL C08-M09-W2-CR4-V2	60
154B	TITANIUM DIOXIDE	76
155	LA STL CR 0.5-W 0.5	60
158A	BRONZE, SILICON	60
160B	STAINLESS STL (AISI 316)	60
163	LA STL C0.9-CR 1.0	70
165A	GLASS SAND	56
166C	S. STL (AISI 316L) C ONLY	49
171	MAGNESIUM-BASE ALLOY	60
176	TI-BASE ALLOY 5AL-2.5SN	60
178	CARBON STL BOF 0.4C	60
179	LA STL HIGH SI	62
180	FLUORSPAR, HIGH-GRADE	67
181	LITHIUM ORE (SPODUMENE)	52
182	LITHIUM ORE (PETALITE)	52
183	LITHIUM ORE (LEPIDOLITE)	52
184	BRONZE, LEADED-TIN	60
185E	POT HYDROGEN PHTHALATE PH	59

SRM	TYPE	PRICE
186IC	POT DIHYDRO PHOSPHATE PH	63
186IIC	DISOD HYDRO PHOSPHATE PH	55
187B	BORAX PH	54
188	POT HYDROGEN TARTRATE PH	56
189	POT TETROXALATE PH	56
191	SODIUM BICARBONATE PH	59
192	SODIUM CARBONATE PH	58
193	POTASSIUM NITRATE	70
194	AMMONIUM DIHY PHOSPHATE	70
195	FERROSILICAN 75% PURE GRD	60
196	FERROCHROMIUM, LOW C	77
198	SILICA REFR (0.2% AL <sub>2</sub> O <sub>3</sub> )	52
199	SILICA REFR (0.5% AL <sub>2</sub> O <sub>3</sub> )	52
200	POTASSIUM DI-HY PHOSPHATE	69
211C	TOULENE	*
217C	ISOOCTANE COMBUSTION	*
276A	TUNGSTEN CARBIDE	78
277	TUNGSTEN CONCENTRATE	104
278	OBSIDIAN ROCK	121
291	LA STL (ASTM A-213)	56
293	LA STL (AISI 8620)	56
329	ZINC CONC. 45 PER. ZN	51
330	COPPER ORE MILL HEADS	72
331	COPPER ORE MILL TAILS	72
332	COPPER CONCENTRATE	72
333	MOLYBDENUM CONCENTRATE	72
335	CARBON STL 0.1C (C ONLY)	55
337	CARBON STL 1.1 C (C ONLY)	55
339	STAINLESS STL (SAE 303SE)	70
340	FERRONIUM	77
341	DUCTILE IRON	60
342A	NODULAR IRON	63
344	HI A. STL (MO PPH HARD.)	60
345	HI A. STL (CU PPH HARD)	60
348	HI TEMP ALLOY (A286)	60
349	HI TEMP (NI57-CO14-CR20)	60
350	BENZOIC ACID	55
352A	UNALLOYED TI, HYDROGEN	63
354	UNALLOYED TI FOR HYDROGEN	63
355	UNALLOYED TI FOR OXYGEN	70

\* IN PREPARATION.



SRM	TYPE	PRICE
357	UNALLOYED ZR1 GASOMETRIC	62
358	UNALLOYED ZR, GASOMETRIC	66
360A	ZIRCALOY 2, ZR-BASE ALLOY	91
361	LA STL (AISI 4340)	59
362	LA STL (AISI 94B17)	59
363	LA STL (CR-V)	59
364	LA STL (HI C MOD)	59
365	ELECTROLYTIC IRON	59
367	STAINLESS STL (AISI 446)	62
368	STL REPHOS-RES(AISI 1211)	54
370E	ZINC OXIDE RUBBER COMP	84
371G	SULFUR RUBBER COMP	66
372H	STEARIC ACID RUBBER COMP	62
373F	BENZOTHIAZYL DISULFIDE	67
374C	TETRAMETHYLTHIURAM DISUL	67
375G	CHANNEL BLACK RUBBER COMP	171
378B	OIL FURNACE BLACK	100
382A	GAS FURNACE BLACK	87
383A	MERCAPTOBENZOTHIAZOLE	104
384D	SANTOCURE RUBBER COMP	140
386H	STYRENE BUTADIENE RUBBER	90
388K	BUTYL RUBBER	178
393	UNALLOYED COPPER CU 0	113
394	UNALLOYED CU (CU I)	112
395	UNALLOYED CU ( CU II)	112
396	UNALLOYED CU ( CU III)	112
398	UNALLOYED COPPER (CU V)	112
399	UNALLOYED COPPER (CU VI)	112
400	UNALLOYED COPPER (CU VII)	112
404A	STL BASIC ELECTRIC	56
405A	LA STL MI 1.9	56
407A	LA STL CR-V	56
408A	LA STL CR-NI	56
409B	LA STL NI 3	56
413	CARBON STL AOH	56
414	LA STL CR-MO	56
417A	CARBON STL BOH 0.4C	56
A418A	LA STL CR-MO (SAE 4130)	56
420A	INGOT IRON	56
427	LA STL(SAE 4150) B ONLY	56



SRM	TYPE	PRICE
436	TOOLSTL CR6-MO3-W10	63
437	TOOLSTL CR8-MO2-W3-CO3	63
438	TOOLSTL MO H-SPD(AISI M30	63
439	TOOLSTL MO H-SPD(AISI M36	63
440	TOOLSTL CR2-W13-CO12	63
441	TOOLSTL W HI SPD(AISI T1)	63
442	STAINLESS STL CR16-NI10	63
443	S STL CR18.5-NI9.5	63
444	STAINLESS STL CR20.5-HI10	63
445	STAINLESS STL (AISI 410)	63
446	STAINLESS STL (AISI 321)	63
447	STAINLESS STL (AISI 309)	63
448	STAINLESS STL (AISI 403)	63
449	STAINLESS STL CR5.5-NI6.5	63
450	STAINLESS STL CR3-NI125	63
454	UNALLOYED COPPER CU XI	112
457	UNALLOYED COPPER (CUIV)	112
461	LOW-ALLOY STEEL A	63
462	LOW-ALLOY STEEL B	63
464	LOW-ALLOY STEEL D	63
465	INGOT IRON E	63
466	INGOT IRON F	63
467	LOW-ALLOY STEEL G	63
468	LOW-ALLOY STEEL H	63
469	AL-W SEM RESOLUTION	88
470	MINERAL GLASSES EPMA SIMS	232
474	AR CR OPTICAL LINEWIDTH	4239
475	AR CR OPTICAL LINEWIDTH	2831
478	CARTRIDGE BRASS EPMA	67
479A	STAINLESS STEEL EPMA	143
480	TUNGSTEN-MOLYBDENUM EPMA	189
481	GOLD-SILVER EPMA	196
482	GOLD-SILVER EPMA	196
483	IRON-SILICON EPMA	80
484B	SEM MAGNIFICATION	354
486	15% AUSTENITE IN FERRITE	284
493	IRON CARBIDE IN FERRITE	123
494	UNALLOYED COPPER (CU I)	72
495	UNALLOYED COPPER (CU II)	72
496	UNALLOYED COPPER (CU III)	72

SRM	TYPE	PRICE
498	UNALLOYED COPPER (CU V)	72
499	UNALLOYED COPPER (CU VI)	72
500	UNALLOYED COPPER (CU VII)	72
596	PARAFFIN BLEND	59
597	PARAFFIN BLEND	59
607	POTASSIUM FELDSPAR	60
S608	GLASS TRACE ELEMENTS-SET	248
S609	GLASS TRACE ELEMENTS-SET	248
610	GLASS, TRACE ELEMENTS	92
611	GLASS, TRACE ELEMENTS	92
612	GLASS, TRACE ELEMENTS	92
613	GLASS, TRACE ELEMENTS	92
614	GLASS, TRACE ELEMENTS	92
615	GLASS, TRACE ELEMENTS	92
616	GLASS, TRACE ELEMENTS	92
617	GLASS, TRACE ELEMENTS	92
S618	GLASS, TRACE ELEMENTS-SET	248
S619	GLASS, TRACE ELEMENTS-SET	248
S620	SODA LIME FLAT GLASS COMP	71
621	CONTAINER GLASS COMP	78
622	CONTAINER GLASS LEACHING	96
623	CONTAINER GLASS LEACHING	96
624	GLASS ELECTRICAL RESIST	103
625	ZINC-BASE A	77
626	ZINC-BASE B	84
627	ZINC-BASE C	77
628	ZINC-BASE D	84
629	ZINC-BASE E	77
630	ZINC-BASE F	84
631	ZINC SPELTER (MOD)	77
633	PORTLAND CEMENT COMP	50
634	PORTLAND CEMENT COMP	50
635	PORTLAND CEMENT COMP	50
636	PORTLAND CEMENT COMP	50
637	PORTLAND CEMENT COMP	50
638	PORTLAND CEMENT COMP	50
639	PORTLAND CEMENT COMP	50
640	SILICON X-RAY DIFFRACTION	72
641	TI-BASE ALLOY, 8MN (A)	84
642	TI-BASE ALLOY, 8MN (B)	84

SRM	TYPE	PRICE
643	TI-BASE ALLOY, 8MN (C)	84
644	TI-BASE 2CR-2FE-2MO (A)	84
645	TI-BASE 2CR-2FE-2MO (B)	84
646	TI-BASE 2CR-2FE-2MO (C)	84
654A	TITANIUM ALLOY 6AL-4V	61
S668	STL SET (661-665)	111
671	NICKEL OXIDE 1	63
672	NICKEL OXIDE 2	63
673	NICKEL OXIDE 3	63
680L1A	HI PURITY PLATINUM 10 CM	59
680L2A	HI PURITY PLATINUM 1 M	299
681L1	DOPED PLATINUM 10 CM	70
681L2	DOPED PLATINUM 1 M	279
682	ZINC, HIGH-PURITY	140
683	ZINC, PURE	91
685R	GOLD, HIGH-PURITY (ROD)	474
685W	GOLD, HIGH PURITY (WIRE)	112
688	BASALT ROCK	121
690	IRON ORE (CANADA)	62
692	IRON ORE (LABRADOR)	62
693	IRON ORE (NIMBA)	62
696	BAUXITE (SURINAM)	73
697	BAUXITE (DOMINICAN)	73
698	BAUXITE (JAMAICAN)	73
700C	PAPER LIGHT-SENSITIVE	70
700D	PAPER LIGHT-SENSITIVE	49
701D	PAPER, FADED STRIPS	158
702	PLASTIC, LIGHT-SENS .124	70
703	PLASTIC, LIGHT-SENS .060	70
705	POLYSTYRENE 179K MOL WT	115
706	POLYSTYRENE 258K MOL WT	60
708	GLASS OPTICAL STRESS	101
709	GLASS OPTICAL STRESS	95
710	SODA LIME GLASS VISCOSITY	87
711	LEAD GLASS VISCOSITY	119
712	LEAD GLASS ANNEAL PT	67
713	BARIUM GLASS ANNEAL PT	67
714	ALUMINA GLASS ANNEAL PT	67
715	ALUMINA GLASS ANNEAL PT	67
716	NEUTRAL GLASS ANNEAL PT	67



SRM	TYPE	PRICE
717	HI BORON GLASS VISCOSITY	113
718	ALUMINA ELASTICITY	247
720	SAPPHIRE HEAT CAPACITY	87
723A	TRIS BASIMETRIC	101
724A	TRIS HEAT OF SOLUTION	70
726	SELENIUM, INTER-PURITY	77
728	ZINC-INTERMEDIATE PURITY	74
731L1	BOROSILICATE GLASS TH EXP	98
731L2	BOROSILICATE GLASS TH EXP	152
731L3	BOROSILICATE GLASS TH EXP	206
732	SAPPHIRE TH EXP	216
733	AG-AU THERMOCOUPLE WIRE	118
736A	COPPER TH EXP	*
737	TUNGSTEN TH EXP	98
739L1	FUSED SILICA TH EXP	106
739L2	FUSED SILICA TH EXP	165
739L3	FUSED SILICA TH EXP	224
740	ZINC DEFINING FIXED POINT	130
741	TIN DEFINING FIXED POINT	160
742	ALUMINA MELTING POINT	95
743	MERCURY FREEZING POINT	168
745	GOLD VAPOR PRESSURE	133
746	CADMIUM VAPOR PRESSURE	98
748	SILVER VAPOR PRESSURE	111
763-1	AL MAG SUSCEPTIBILITY	66
763-2	AL MAG SUSCEPTIBILITY	60
763-3	AL MAG SUSCEPTIBILITY	130
764-1	PT MAG SUSCEPTIBILITY	105
764-2	PT MAG SUSCEPTIBILITY	72
765-1	PD MAG SUSCEPTIBILITY	130
765-2	PD MAG SUSCEPTIBILITY	83
765-3	PD MAG SUSCEPTIBILITY	101
766-1	MNF2 MAG SUSCEPTIBILITY	101
768	LOW TEMP FIXED PTS <0.2K	1687
772	NICKEL MAG MOMENT	141
773	GLASS LIQUIDUS TEMP.	176
781D1	MO HEAT CAPACITY	93
781D2	MO HEAT CAPACITY	139
803A	CARBON STL AOH 0.6C ROD	56
D803A	CARBON STL AOH 0.6C DISK	63

\*IN PREPARATION.

SRM	TYPE	PRICE
804A	CARBON STL BASIC ELEC.	56
805A	LA STL MN 1.9	56
807A	LA STL CR-V ROD	56
808A	LA STL CR-NI	56
809B	LA STL NI3	56
817A	CARBON STL BOH 0.4C	56
820A	INGOT IRON, (ROD)	56
821	LA STL CR-W	56
827	LA STL CR-MO (SAE 4150)	56
837	TOOLSTL CR8-MO2-W3 ROD	74
D837	TOOLSTL CR8-MO2-W3 DISK	84
840	TOOLSTL CR2-W13-CO12 ROD	74
D840	TOOLSTL CR2-W13-CO12 DISK	84
D841	TOOLSTL W HI-SPD(AISI T1)	84
849	S. STL CR5.5-NI6.5 ROD	74
D849	S. STL CR5.5-NI6.5 DISK	84
850	S. STL CR3-NI25 ROD	74
D850	S. STL CR3-NI25 DISK	84
855	ALUMINUM CAST ALLOY 356	89
856	ALUMINUM CAST ALLOY 380	89
858	ALUMINUM ALLOY 6011 MOD.	92
859	ALUMINUM ALLOY 7075	92
871	PHOSPHOR BRONZE CDA521	75
872	PHOSPHOR BRONZE CDA544	75
874	CUPRO-NICKEL CDA 706 (HP)	63
875	CUPRO-NICKEL CDA 706	63
879	NICKEL SILVER (CDA 762)	74
880	NICKEL SILVER (CDA 770)	74
882	NI CU ALLOY 65NI 31CU 3AL	76
897	TRACEALLOY A	138
898	TRACEALLOY B	138
899	TRACEALLOY C	138
900	4 ANTICONVULSION DRUGS	132
909	HUMAN SERUM	171
910	SODIUM PYRUVATE	129
911A	CHOLESTEROL	64
912A	UREA CLINICAL	71
913	URIC ACID	56
914	CREATININE	65
915	CALCIUM CARBONATE	52

SRM	TYPE	PRICE
916	BILIRUBIN	132
917	GLUCOSE-CLINICAL	71
918	POTASSIUM CHLORIDE-CLIN.	67
919	SODIUM CHLORIDE-CLINICAL	60
920	MANNITOL	85
921	CORTISOL	87
922	THAM(TRIS) PH	67
923	THAM HCL PH	67
924	LITHIUM CARBONATE	77
925	VMA-CLINICAL	79
926	BOVINE SERUM ALBUMIN	243
927	BOVINE SERUM ALBUMIN	148
928	LEAD NITRATE	59
929	MAGNESIUM GLUCONATE-CLIN	75
930D	GLASS FILTERS-VISIBLE PH	634
931C	LIQUID FILTERS-UV-VISIBLE	*
932	QUARTZ CURVETTES	*
934	CLINICAL THERMOMETER	*
935	POTASSIUM DICHROMATE-UV	61
936	QUININE SULFATE DIHYDRATE	105
937	IRON METAL CLINICAL STD	56
938	4-NITROPHENOL	73
945	PLUTONIUM METAL MATRIX	462
946	PLUTONIUM ISOTOPIC, 12%	255
947	PLUTONIUM ISOTOPIC, 18%	256
948	PLUTONIUM ISOTOPIC, 8%	190
949F	PLUTONIUM METAL	544
950B	URANIUM OXIDE ASSAY	172
951	BORIC ACID ASSAY-ISOTOPIC	91
952	BORIC ACID ASSAY-ISOTOPIC	66
953	NEUT DENSITY MONITR WIRES	63
960	URANIUM METAL 'ASSAY'	179
961	FISS TRACK GLASS U-500PPM	72
962A	FISS. TRACK GLASS 50 PPM	*
963A	FISS. TRACK GLASS 1 PPM	*
964	FISS TRACK GLASS U-.07PPM	72
975	CHLORINE ISOTOPIC REF	70
976	COPPER ISOTOPIC REF	70
977	BROMINE ISOTOPIC REF.	70
978	SILVER ISOTOPIC REF	70
979	CHROMIUM ISOTOPIC REF.	70

\*IN PREPARATION.



SRM	TYPE	PRICE
980	MAGNESIUM ISOTOPIC REF.	70
981-3	LEAD ISOTOPIC REF (SET)	161
985	POTASSIUM ASSAY-ISOTOPIC	72
987	STRONTIUM ASSAY-ISOTOPIC	65
989	RHENIUM ASSAY-ISOTOPIC	105
990	SILICON ASSAY-ISOTOPIC	113
991	LEAD ASSAY-ISOTOPIC	149
993	URANIUM-235 SOLN SPIKE	188
995	URANIUM-233 SOLN SPIKE	172
996	PLUTONIUM-244 SPIKE ASSAY	325
999	KCL-PRIMARY CHEMICAL	80
1001	X-RAY STEP TABLET (0-4)	155
1002C	SURFACE FLAMMABILITY STD.	94
1003	GLASS SPHERES 5-30UM	59
1004	GLASS SPHERES 34-120UM	74
1007A	SMOKE DENSITY, PLASTIC	61
1008	PHOTO STEP TABLET (0-4)	155
1010A	MICRO COPY TEST CHARTS	*
1017A	GLASS SPHERES 100-310UM	65
1018A	GLASS SPHERES 225-780UM	65
1020	PHOSPHOR, ZN-S:AG	47
1021	PHOSPHOR, ZN <sub>2</sub> SiO <sub>4</sub> :MN	47
1022	PHOSPHOR, ZN-S:CU	47
1023	PHOSPHOR, ZNCDS:AG	48
1024	PHOSPHOR, ZNCDS:CU	47
1025	PHOSPHOR, ZN <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> :MN	47
1026	PHOSPHOR, CAWO <sub>4</sub> :PB	47
1027	PHOSPHOR, MGWO <sub>4</sub>	47
1028	PHOSPHOR, ZN <sub>2</sub> SiO <sub>4</sub> :MN	47
1029	PHOSPHOR, CASiO <sub>3</sub> :PB,MN	47
1030	PHOSPHOR, MGOAS <sub>2</sub> O <sub>5</sub> :MN	47
1031	PHOSPHOR, CA-HALOPHOS	47
1032	PHOSPHOR, BASi <sub>2</sub> O <sub>5</sub> :PB	47
1033	PHOSPHOR, CA <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> :TL	47
1051B	METALLO-ORGANIC-BA	58
1052B	METALLO-ORGANIC-V	58
1053A	METALLO-ORGANIC-CD	58
1055B	METALLO-ORGANIC-CO	58
1057B	METALLO-ORGANIC-SN	58
1060A	METALLO-ORGANIC-LI	58

\*IN PREPARATION.

SRM	TYPE	PRICE
1061C	METALLO-ORGANIC-MG	56
1062B	METALLO-ORGANIC-MN	87
1065B	METALLO-ORGANIC-NI	58
1066A	METALLO-ORGANIC-SI	58
1069B	METALLO-ORGANIC-NA	58
1070A	METALLO-ORGANIC-SR	58
1071B	METALLO-ORGANIC-P	61
1073B	METALLO-ORGANIC-ZN	58
1074A	METALLO-ORGANIC-CA	58
1075A	METALLO-ORGANIC-AL	58
1077A	METALLO-ORGANIC-AG	58
1078B	METALLO-ORGANIC-CR	57
1079B	METALLO-ORGANIC-FE	58
1080A	METALLO-ORGANIC-CU	58
1086	UNALLOYED TI HYDROGEN	54
1087	UNALLOYED TI HYDROGEN	54
1088	UNALLOYED TI HYDROGEN	54
1089	GASOMETRIC SET, 1095-99	106
1090	INGOT IRON, OXYGEN	91
1091	S.S. (AISI 431) OXYGEN	91
1092	STEEL (VAC. MELT) OXYGEN	91
1093	STEEL (VALVE) OXYGEN	89
1094	STEEL (MARAGING) OXYGEN	91
1102	BRASS CARTRIDGE C WRGHT	105
1103	BRASS FREE CUT A WRGHT	105
C1104	BRASS FREE-CUT B CHL CST	105
1106	BRASS NAVAL A WRGHT	105
C1106	BRASS NAVAL A CHL CST	105
1107	BRASS NAVAL B WRGHT	105
C1107	BRASS NAVAL B CHL CST	105
1108	BRASS NAVAL C WRGHT	105
C1108	BRASS NAVAL C CHL CST	105
1109	BRASS RED A WRGHT	105
C1109	BRASS RED A CHL CST	105
1110	BRASS RED B WRGHT	105
C1110	BRASS RED B CHL CST	105
1111	BRASS RED C WRGHT	105
C1111	BRASS RED C CHL CST	105
1112	GILDING METAL A WRGHT	105
C1112	GILDING METAL A CHL CST	105

SRM	TYPE	PRICE
1113	GILDING METAL B WRGHT	105
C1113	GILDING METAL B CHL CST	105
1114	GILDING METAL C WRGHT	105
C1114	GILDING METAL C CHL CST	105
1115	BRONZE CML. A WRGHT	105
C1115	BRONZE CML. A CHL CST	105
1116	BRONZE CML. B WRGHT	105
C1116	BRONZE CML. B CHL CST	105
1117	BRONZE CML. C WRGHT	105
C1117	BRONZE CML. C CHL CST	105
1118	BRASS AL A WRGHT	105
C1118	BRASS AL A CHL CST	105
1119	BRASS AL B WRGHT	105
C1119	BRASS AL B CHL CST	105
C1121	BE-CU (CABRA 165-170) CHL	105
1122	BE-CU (CABRA 25-72) WRGHT	105
C1122	BE-CU (CABRA 25-72) CHL C	105
1123	BE-CU (CABRA 10-75) WRGHT	105
C1123	BE-CU (CABRA 10-75) CHL C	105
1131	SOLDER (PB60-SN40)	84
1132	BEARING MTL, PB-BASE	77
1134	STL HIGH SI 2.9-AL 0.3	84
1135	STL HIGH-SI 3.1-AL 0.003	77
1136	STL RESUL SO.2(SAE 1112)	76
1138A	CAST STL 1	97
1139A	CAST STEEL 2	97
1143A	IRON BLAST FCE 1	105
1144A	IRON BLAST FCE 2	105
1145	WHITE CAST IRON	87
1146	WHITE CAST IRON	87
1150	WHITE CAST IRON	87
C1151	STAINLESS STL CR23-NI7	99
1152	STAINLESS STL B	105
C1152	STAINLESS STL CR18-NI11	99
C1153	STAINLESS STL CR17-NI9	99
1154	STAINLESS STL D	105
C1154	STAINLESS STL CR19-NI13	99
1155	STAINLESS STL (AISI 316)	100
1156	STL MARAGING (NI19)	105
1157	TOOL STEEL (AISI M2)	76



SRM	TYPE	PRICE
1158	HI-A. STL (NI36)	76
1159	ELEC/MAG ALLOY NI49-FE51	105
1160	ELEC/MAG NI80-MO4-FE14	105
1166	INGOT IRON F 1 1/4' DISK	105
1169A	STL LEADED (0.3 PB ONLY)	62
1170B	STAINLESS STL(SAE 303 SE)	58
1171	STAINLESS (AISI 321)	77
1172	STAINLESS STL (AISI 348)	77
C1173	CAST STEEL 3	96
1197	HI-TEMP. ALLOY M308	75
S1198	INCOLOY 901 & HASTELLOY X	104
S1199	HI-TEMP ALLOY L605 & S816	104
1206-2	HI-TEMP, RENE 41	80
1207-1	HI-TEMP, WASPALOY (NO. 1)	80
1207-2	HI-TEMP, WASPALOY (NO. 2)	80
1208-1	HI-TEMP, INCO 718 (NO. 1)	80
1208-2	HI-TEMP INCO 718 (NO. 2)	80
1222	LA STL (AISI 8640)	69
1224	STEEL SOLID AISI 1078	71
1234	ZIRCONIUM A (FOR HF)	340
1235	ZIRCONIUM B (FOR HF)	340
1236	ZIRCONIUM C (FOR HF)	340
1237	ZIRCALOY-4 D (FOR HF)	340
1238	ZIRCALOY-4 E (FOR HF)	340
1239	ZIRCALOY-4 F (FOR HF)	340
C1251	PHOS. COPPER CU VIII	113
C1252	PHOS. COPPER CU IX	113
C1253	PHOS. COPPER CU X	113
1255	ALUMINUM CAST ALLOY (356)	121
1256	ALUMINUM CAST ALLOY (380)	121
1258	ALUMINUM ALLOY (6011)	104
1259	ALUMINUM ALLOY (7075)	104
1261A	LA STEEL (AISI 4340)	83
1262A	LA STEEL (AISI 94B17)	83
1263A	LA STL CR-V (MOD)	83
1264A	HIGH CARBON STEEL(MOD)	83
1265A	ELECTROLYTIC IRON	83
1267	STAINLESS STEEL(AISI 446)	60
1269	LOW ALLOY STEEL ASIS 1526	105
1270	2 CR 1- MO STEEL A336	104

SRM	TYPE	PRICE
1275	CUPRO-NICKEL CDA 706	81
1276	CUPRO-NICKEL CDA 715	81
C1287	HIGH ALLOY STEEL, ACI HK	96
C1288	HI-A STL, ACI CN-7M	96
C1289	HI-A STL, ACI-CA LNM	96
1301A	CU & CR COATING ON STEEL	131
1302A	CU & CR COATING ON STEEL	126
1303A	CU & CR COATING ON STEEL	131
1304A	CU & CR COATING ON STEEL	131
1305A	CU & CR COATING ON STEEL	131
1306A	CU & CR COATING ON STEEL	131
1307A	CU & CR COATING ON STEEL	126
1308A	CU & CR COATING ON STEEL	126
1310A	CU & CR COATING ON STEEL	130
1311A	CU & CR COATING ON STEEL	126
1312A	CU & CR COATING ON STEEL	130
1313A	CU & CR COATING ON STEEL	130
1314A	CU & CR COATING ON STEEL	126
1351A	CU & CR COATING ON STEEL	126
1352A	NICKEL COATING ON STEEL	126
1353A	NICKEL COATING ON STEEL	126
1361A	CU & CR COATING ON STEEL	126
1362A	CU & CR COATING ON STEEL	126
1363A	CU & CR COATING ON STEEL	126
1364A	CU & CR COATING ON STEEL	130
1365A	NICKEL COATING ON STEEL	130
1366A	NICKEL COATING ON STEEL	130
1367A	NICKEL COATING ON BRASS	130
1370A	CU & CR COATING ON STEEL	174
1384A	GOLD COATING ON NICKEL	315
1398A	GOLD COATING ON ALLOY	302
1399A	GOLD COATING ON NICKEL	316
1460	ST STEEL TH COND-RESIST	120
1461	ST STEEL TH COND-RESIST	143
1462	ST STEEL TH COND-RESIST	180
1463	IRON TH COND-RESIST	116
1464	IRON TH COND-RESIST	169
1465	TUNGSTEN TH COND-RESIST	126
1466	TUNGSTEN TH COND-RESIST	147
1467	TUNGSTEN TH COND-RESIST	157

SRM	TYPE	PRICE
1468	TUNGSTEN TH COND-RESIST	166
1469	TUNGSTEN TH COND-RESIST	177
1470	GAS PERMEATION POLY FILM	95
1475	POLYETHYLENE 52K MOL WT	154
1476	POLYETHYLENE VISCOSITY	119
1478	POLYSTYRENE 37K MOL WT	116
1479	POLYSTYRENE 1M MOL WT	106
1482	POLYETHYLENE 14K MOL WT	151
1483	POLYETHYLENE 32K MOL WT	151
1484	POLYETHYLENE 120K MOL WT	151
1490	POLYISOBUTYLENE RHEOLOGY	213
1495	LOW VISCOISTY RUBBER	242
1511	CYCLOHEXANE DIELECTRIC	189
1512	DICHLOROETHANE DIELECTRIC	182
1513	NITROBENZENE DIELECTRIC	182
1516	FEP COPOLY PERMITTIVITY	283
1517	FEP COPOLY PERMITTIVITY	283
1518	FEP COPOLY PERMITTIVITY	283
1519	FEP COPOLY PERMITTIVITY	283
1521	SI RESISTIVITY 0.1-10	344
1522	SI RESISTIVITY 25-75-180	488
1523	SI RESISTIVITY 0.01-1	344
1541	IRON MOSSBAUER	203
1566	OYSTER TISSUE	81
1567	WHEAT FLOUR	94
1568	RICE FLOUR	94
1569	BREWERS YEAST	79
1573	TOMATO LEAVES	92
1575	PINE NEEDLES	92
1577A	BOVINE LIVER	*
1579	PDR LEAD-BASED PAINT	54
1580	SHALE OIL	171
1590	STABILIZED WINE	104
1600	MAGNETIC TAPE-CASSETTE	218
1620	SULFUR IN FUEL OIL 5%	68
1621A	SULFUR IN FUEL OIL 1%	68
1622A	SULFUR IN FUEL OIL 2%	68
1623A	SULFUR IN FUEL OIL 0.3%	*
1624A	SULFUR IN DIST. OIL 0.2%	*
1625	SO2 PERMEATION TUBE-10CM	*

\*IN PREPARATION.



SRM	TYPE	PRICE
1626	SO2 PERMEATION TUBE-5CM	*
1627	SULFUR DIOXIDE PER. TUBE	160
1629A	NO2 PERMEATION DEVICE-10	231
1630	MERCURY IN COAL	62
1631A	SULFUR IN COAL	*
1632A	TRACE ELEMENTS IN COAL	98
1633A	COAL FLY ASH	112
1634A	TRACE ELEMENTS/FUEL OIL	*
1635	TRACE ELEMENTS IN COAL	98
1636A	LEAD IN REFERENCE FUEL	99
1637A	LEAD IN REFERENCE FUEL	99
1638A	LEAD IN REFERENCE FUEL	99
1641A	MERCURY IN WATER-CONCENTR	100
1642B	MERCURY INWATER-TRACE	*
1643A	TRACE ELEMENTS IN WATER	157
1644	PAH GENERATOR COLUMNS	176
1645	RIVER SEDIMENT	118
1648	URBAN. PARTICULATE MATTER	114
1651	ZR BA CHROMATE HT SOURCE	79
1652	ZR BA CHROMATE HT SOURCE	79
1653	ZR BA CHROMATE HT SOURCE	79
1654	QUARTZ HEAT OF SOLUTION	234
1655	KCL SOLUTION CALORIMETRY	128
1658A	METHANE IN AIR	432
1659A	METHANE IN AIR	432
1660A	METHANE IN AIR	432
1661A	SULFUR DIOXIDE IN N2	469
1662A	SULFUR DIOXIDE N2	439
1663A	SULFUR DIOXIDE IN N2	483
1664A	SULFUR DIOXIDE IN N2	489
1665B	PROPANE IN AIR	440
1666B	PROPANE IN AIR	440
1667B	PROPANE IN AIR	440
1668B	PROPANE IN AIR	440
1669B	PROPANE IN AIR	440
1674B	CARBON DIOXIDE IN N2	486
1675B	CARBON DIOXIDE IN N2	486
1677C	CARBON MONOXIDE IN N2	418
1678C	CARBON MONOXIDE IN N2	418
1679C	CARBON MONOXIDE IN N2	418

\*IN PREPARATION.

SRM	TYPE	PRICE
1680B	CARBON MONOXIDE IN N2	418
1681B	CARBON MONOXIDE IN N2	418
1683B	NITRIC OXIDE IN N2	466
1684B	NITRIC OXIDE IN N2	465
1685C	NITRIC OXIDE IN N2	*
1686C	NITRIC OXIDE IN N2	*
1687C	NITRIC OXIDE IN N2	*
1693	SULFUR DIOXIDE IN N2	485
1694	SULFUR DIOXIDE IN N2	485
1696	SULFUR DIOXIDE IN N2	465
1810	LINERBOARD	57
1815A	N-HEPTANE OCTANE SCALE	*
1816A	ISOOCTANE OCTANE SCALE	*
1820	GLASS REFRACTIVE INDEX	70
1823	LIQUIDS REFRACTIVE INDEX	65
1850	NDE PENETRANT TEST BLOCK	124
1901	CENTERLINE DRAWINGS-OCR-B	744
1967	PT THERMOCOUPLE WIRE	315
1968	GALLIUM MELTING POINT	263
2003A	FIRST SURFACE AL MIRROR	535
2010	DIDYMIUM WAVELENGTH	204
2013	DIDYMIUM WAVELENGTH	519
2014	DIDYMIUM WAVELENGTH	519
2019	WHITE TILE REFLECTANCE LG	380
2020	WHITE TILE REFLECTANCE SM	380
2021	BLK ENAMEL REFLECTANCE LG	380
2022	BLK ENAMEL REFLECTANCE SM	380
2023	AL SECOND SURFACE MIRROR	503
2024	AL SECOND SURFACE MIRROR	503
2030	GLASS FILTER (30%)	260
2031	METAL ON QUARTZ FILTER	1091
2032	KI-STRAY LIGHT	187
2061	REFLECTANCE STEP TABLET	128
2106	CENTROID COLOR CHARTS	25
2107	CENTROID COLOR KIT	29
2141	UREA MICRO	59
2142	BROMOBENZOIC ACID MICRO	59
2143	FLUOROBENZOIC ACID MICRO	67
2144	CHLOROBENZOIC ACID MICRO	59
2186I	POT DIHYDRO PHOSPHATE PD	72

\*IN PREPARATION.

SRM	TYPE	PRICE
2186II	DISOD HYDRO PHOSPHATE PD	72
2191	SODIUM BICARBONATE PD	72
2192	SODIUM CARBONATE PD	67
2201	SODIUM CHLORIDE PNA PCL	60
2202	POTASSIUM CHLORIDE PK PCL	60
2203	POTASSIUM FLUORIDE PF	100
2308A	GOLD COATING ON LAMINATE	315
2318A	GOLD COATING ON COPPER	315
2338A	TIN COATING ON STEEL	315
2339A	TIN COATING ON STEEL	316
2601	RUBY EPR ABSORPTION	192
2612A	CARBON MONOXIDE IN AIR	535
2613A	CARBON MONOXIDE IN AIR	535
2614A	CARBON MONOXIDE IN AIR	535
2619A	CARBON DIOXIDE IN N2	467
2620A	CARBON DIOXIDE IN N2	486
2621A	CARBON DIOXIDE IN N2	467
2622A	CARBON DIOXIDE IN N2	486
2623	CARBON DIOXIDE IN N2	482
2624A	CARBON DIOXIDE IN N2	486
2625	CARBON DIOXIDE IN N2	482
2626A	CARBON DIOXIDE IN N2	486
2630	NITRIC OXIDE IN N2	357
2631	NITRIC OXIDE IN N2	357
2632	CARBON DIOXIDE IN N2	357
2633	CARBON DIOXIDE IN N2	357
2634	CARBON DIOXIDE IN N2	357
2635	CARBON MONOXIDE IN N2	358
2636	CARBON MONOXIDE IN N2	358
2637	CARBON MONOXIDE IN N2	358
2638	CARBON MONOXIDE IN N2	358
2639	CARBON MONOXIDE IN N2	357
2640	CARBON MONOXIDE IN N2	357
2641	CARBON MONOXIDE IN N2	357
2642	CARBON MONOXIDE IN N2	357
2643	PROPANE IN N2	388
2644	PROPANE IN N2	388
2645	PROPANE IN N2	388
2646	PROPANE IN N2	388
2647	PROPANE IN N2	388

SRM	TYPE	PRICE
2648	PROPANE IN N2	388
2649	PROPANE IN N2	388
2650	PROPANE IN N2	388
2651	PROPANE AND OXYGEN IN N2	388
2652	OXYGEN IN N2	388
2657	O2 IN N2 2 MOL %	347
2658	O2 IN N2 10 MOL %	347
2659	O2 IN N2 20 MOL %	401
2661C	BENZENE ON CHARCOAL	116
2671A	FREEZE DRIED URINE FLUORI	*
2672A	FREEZE DRIED URINE-MERCUR	*
2673	SULFATE NITRATE ON FILTER	92
2674	LEAD ON FILTER MEDIA	89
2675	BERYLLIUM ON FILTER MEDIA	93
2676B	METALS ON FILTER MEDIA	*
2679	QUARTZ ON FILTER MEDIA	87
3200	MAGNETIC TAPE-REEL	955
3210	FLEXIBLE DISK CARTRIDGE	384
3216	MAGNETIC TAPE-CARTRIDGE	277
4200B	CESIUM-137	98
4201B	NIOBIUM-94	226
4202C	CADMIUM GAMMA RAY PT.	92
4203C	COBALT-60	144
4206C	THORIUM/THALLIUM-228	249
4207	CESIUM-137-BARIUM-137M	98
4209C	YTTRIUM-88 POINT SOURCE	230
4212	KRYPTON-85 GAMMA RAY	205
4213	AMERICIUM-241	192
4218D	EUROPIUM-15.2	169
4226	NICKEL-63	221
4229	ALUMINUM-26	252
4233B	CESIUM 137 BURN-UP	366
4235	KRYPTON-85[GAMMA-RAY]	154
4240	CESIUM 137 BURN-UP	181
4245	CARBON-14 SOLN	128
4246	CARBON-14 SOLN	128
4251	BARIUM-133 SOLN	129
4266	VANADIUM-49 PT. SOURCE	344
4275	MIXED RADIONUCLIDE	319
4276	MIXED RADIONUCLIDE	319

\*IN PREPARATION.



SRM	TYPE	PRICE
4302	ARGON-39	168
4307F	XENON-133 GAS	168
4308B	KRYPTON-85 GAS	154
4309E	XENON-127 GAS	326
4331	PLUT-239 ALPHA-PARTICLE	*
4334B	PLUTONIUM-242 SOLN	120
4338	PLUTONIUM-240 SOLN.	388
4350B	RIVER SEDIMENT ENV. RADAC	100
4353	ROCKY FLAT SOIL NO. 1	100
4361	HYDROGEN-3 SOLN.	177
4370B	EUROPIUM-152	169
4400LD	CHROMIUM-51	275
4400-HD	CHROMIUM-51	275
4404HD	THALLIUM-201 SOLN.	220
4404LD	THALLIUM-201 SOLN.	220
4422L	CHLORINE-36 SOLN	164
4904F	AMERICIUM-241 ALPHA	261
4906B	PLUTONIUM-238 ALPHA	144
4907	GADOLINIUM-148 ALPHA	125
4915C	COBALT-60 SOLN	206
4926C	HYDROGEN-3 WATER	130
4927B	HYDROGEN-3 WATER	130
4929C	IRON-55 (X-RAY) SOLN	138
4935C	KRYPTON-85 BETA GAS	154
4940B	PROMETHIUM-147(BETA) SOLN	88
4943	CHLORINE-36 (BETA-) SOLN	69
4947	HYDROGEN-3 (TOLUENE)	79
4949	IODINE-129 SOLN	114
4950D	RADIUM-226 SOLN	97
4951C	RADIUM-226 SOLN	97
4952B	BLANK SOLN FOR RADON ANAL	114
4953C	RADIUM 226 SOLN	97
4956	RA GAMMA-RAY SOLN 0.2 MG	147
4957	RA GAMMA-RAY SOLN 0.5 MG	147
4958	RA GAMMA-RAY SOLN 1.0 MG	147
4959	RA GAMMA-RAY SOLN 2.0 MG	147
4960	RA GAMMA-RAY SOLN 5.0 MG	135
4962	RA GAMMA-RAY SOLN 20.0 MG	147
4963	RA GAMMA-RAY SOLN 50.0 MG	147
4964B	RA GAMMA-RAY SOLN 102 MG	147

\*IN PREPARATION.

SRM	TYPE	PRICE
4990B	OXALIC ACID C-14	51
4996B	SODIUM-22 POINT SOURCE	125
4997E	MANGANESE-54 POINT SOURCE	179
4999F	CERIUM-139 POINT SOURCE	191
6250	MAGNETIC TAPE-HI DENSITY	803
8000	NPL GM MELTING POINT SET	202
8001	NPL GM CARB BLK SUR AREA	216
8002	NPL GM CARB BLK SUR AREA	216
8003	NPL GM SILICA SUR AREA	216
8004	NPL GM SILICA SUR AREA	216
8005	NPL GM ALUMINA SUR AREA	216
8006	NPL GM ALUMINA SUR AREA	216
8007	NPL GM ALUMINA SUR AREA	216
8008	NPL GM ALUMINA SUR AREA	216
8041	NUCLEAR CONTAINER 55 GAL.	285
9900	SPECIAL NUCLEAR CONTAINER	141